

CLAIMS:

1. A crosslinkable resin composition comprising;
a cycloolefin resin (A) obtained by ring-opening metathesis
polymerizing a cycloolefin monomer in the presence of a compound
having two or more vinyl groups in a molecule, and
a radical generating agent (B).
2. The crosslinkable resin composition according to claim
1, obtained by ring-opening bulk polymerizing a polymerizable
composition comprising the cycloolefin monomer, the radical
generating agent (B), the compound having two or more vinyl groups
in the molecule and a metathesis polymerization catalyst.
3. A resin molded product made of the crosslinkable resin
composition according to claim 1.
4. A method for producing a resin molded product manufacturing
the resin molded product of claim 3, wherein a polymerizable
composition comprising the cycloolefin monomer, the radical
generating agent (B), the compound having two or more vinyl groups
in the molecule and a metathesis polymerization catalyst is coated
on a supporting body, followed by ring-opening polymerizing the
polymerizable composition coated.
5. A method for producing a resin molded product manufacturing
the resin molded product of claim 3, wherein a fiber reinforcement
is impregnated with a polymerizable composition comprising the

cycloolefin monomer, the radical generating agent (B), the compound having two or more vinyl groups in the molecule and a metathesis polymerization catalyst, followed by ring-opening polymerizing the polymerizable composition.

6. A method for producing a resin molded product manufacturing the resin molded product of claim 3, wherein a polymerizable composition comprising the cycloolefin monomer, the radical generating agent (B), the compound having two or more vinyl groups in the molecule and a metathesis polymerization catalyst is injected into a cavity in a mold, followed by ring-opening polymerizing the polymerizable composition injected.

7. A crosslinked resin molded product produced by heating and crosslinking the resin molded product according to claim 3.